

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S38	6	(pest\$1 insect\$1) near5 (monitor\$3 detect\$3 sens\$3) same (camera image \$1) same (dynamic calibrat\$3 learning self- learning)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/29 19:44
S39	74	"5546475"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/29 20:33
S40	2	"5546475".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/29 20:39
S41	68	("3770111" "4106628" "4515275" "4534470" "4574393" "4718089" "4735323" "5020675" "5060290" "5085325" "5164795" "5253302").PN. OR ("5546475").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/29 20:43
S42	0	S41 and (insect\$1 pest \$1)	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/29 20:43
S43	528	(detect\$3 sens\$3 monitor\$3) same (insect\$1 rodent pest \$1) same (camera image\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/30 11:38
S44	11	S43 and (imag\$4 near8 identifi\$4 near5 (pest\$1 insect\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/30 11:39

S45	16	("20040200129" "20050145786" "20060028345" "4862145" "4884064" "5343652" "5513465" "5575105" "5646404" "6445301" "6653971" "6724312" "6853328" "6937156" "7071829" "7239720").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/30 13:08
S46	5	S45 and (camera image)	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/30 13:10
S47	5	("5559496" "5821896" "6445409").PN. OR ("7239720").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/30 13:31
S48	14	S45 and (pest insect termine)	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/30 13:36
S49	7	("20010054962" "3843924" "4862145" "4884064" "5392732" "6445301" "6707384").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/30 15:10
S50	0	S49 and (camera image) same (pest insect termine)	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/30 15:10
S51	0	S49 and (camera image) and (pest insect termine)	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/30 15:10
S52	0	S49 and (camera image)	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/30 15:10
S53	1	S49 and (pest insect termine) and (learning self-learning (dynamic near2 threshold\$1) neural network)	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/30 15:12

S54	34	(detect\$3 sens\$3 monitor\$3) same (animal\$1 pest\$1 insect\$1) same (rodent activity behavior insect\$1 exterminat\$3) same (central station server) same (neural logic self-learning dynamic threshold\$1 calibrat\$3) same (identif\$4 recogniz\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/30 15:15
S55	431	(detect\$3 sens\$3 monitor\$3) same (pest\$1 insect\$1) same (camera image\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/30 15:35
S56	27	(detect\$3 sens\$3 monitor\$3) same (pest\$1 insect\$1) same (camera image\$1) same (recogni\$6 identif\$5) near7 (pest\$1 insect\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/30 15:54

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